L

Larval development and metamorphosis of the deep-sea cidaroid urchin *Cidaris blakei*, 105

LI, QIUYING, QIAOZHI ZHANG, LULU HAN, ZHE YUAN, JIAN TAN, BIN DU, HOU LIN, AND XIANGYANG ZOU, Molecular characterization and expression of *As-nurp1* gene in *Artemia sinica* during development and in response to salinity and temperature stress, 182

LIN, HOU, see Qiuying Li, 182

Lobster *(Panulirus argus)* hepatopancreatic trypsin isoforms and their digestion efficiency, 158

Long-wavelength photosensitivity in coral planula larvae, 88

M

MANCERA, JUAN M., see Erick Perera, 158

MASON, BENJAMIN M., AND JONATHAN H. COHEN, Long-wavelength photosensitivity in coral planula larvae, 88

MENNELLA, MARIA ROSARIA FARAONE, see Emilia De Lisa, 176

MOCCIA, FRANCESCO, see Emilia De Lisa, 176

Molecular characterization and expression of *As-nurp1* gene in *Artemia sinica* during development and in response to salinity and temperature stress, 182

MONTGOMERY, EMALINE, AND ALLISON RICHARD PALMER, Effects of body size and shape on locomotion in the bat star *(Patiria miniata)*, 222

MOROZ, LEONID L., see Emilia De Lisa, 176

MOTOKAWA, TATSUO, ERIKO SATO, AND KENICHI UMEYAMA, Energy expenditure associated with softening and stiffening of echinoderm connective tissue, 150

N

NILSSON, D.-E., see A. Garm, 35

NOZAWA, YOKO, Annual variation in the timing of coral spawning in a high-latitude environment: influence of temperature, 192

O

On the validity of the *Trieste* flatfish; dispelling the myth, 171

Opposite patterns of diurnal activity in the box jellyfish *Tripedalia cystophora* and *Copula sivickisi*, 35

P

PALMER, ALLISON RICHARD, see Emaline Montgomery, 222

PERDOMO-MORALES, ROLANDO, see Erick Perera, 158

PERERA, ERICK, JAVIER RODRIGUEZ-CASARIEGO, LEANDRO RODRIGUEZ-VIERA, JORGE CALERO, ROLANDO PERDOMO-MORALES, AND JUAN M. MANCERA, Lobster *(Panulirus argus)* hepatopancreatic trypsin isoforms and their digestion efficiency, 158

PETIE, R., see A. Garm, 35

Predation by the phyllosoma larva of *Ibacus novemdentatus* on various kinds of venomous jellyfish, 1

R

Reproductive traits of the cold-seep symbiotic mussel *Idas modiolaeformis:* gametogenesis and larval biology, 6

RIGHETTI, PIER GIORGIO, see Elisa Fasoli, 93

RODRIGUEZ-CASARIEGO, JAVIER, see Erick Perera, 158

RODRIGUEZ-VIERA, LEANDRO, see Erick Perera, 158

S

SALMON, MICHAEL, see Morgan Young, 46, 222(2):viii

SATO, ERIKO, see Tatsuo Motokawa, 150

SATO, RIKI, see Kaori Wakabayashi, 1

SCHANDER, CHRISTOFFER, see Amélie Scheltema, 233

SCHELTEMA, AMÉLIE, CHRISTOFFER SCHANDER, AND KEVIN M. KOCOT, Hard and soft anatomy in two genera of Dondersiidae (Mollusca, Aplacophora, Solenogastres), 233

SCHOLNICK, DAVID A., AND VENA N. HAYNES, Influence of hypoxia on bacteremia in the Dungeness crab, *Cancer magister*, 56

Seasonal patterns of population structure in a colonial marine invertebrate (*Bugula stolonifera*, Bryozoa), 203

SMITH, NANCY F., AND JONATHAN H. COHEN, Comparative photobehavior of marine cercariae with differing secondary host preferences, 74

Structure and formation of the unusual sperm of *Patelloida latistrigata* (Mollusca : Patellogastropoda): implications for fertilization biology, 118

Structure and topographic distribution of oral denticles in elasmobranch fishes, 26

T

TAN, JIAN, see Qiuying Li, 182

TANAKA, YUJI, see Kaori Wakabayashi, 1

TRAN, CAWA, AND MICHAEL G. HADFIELD, Are G-protein-coupled receptors involved in mediating larval settlement and metamorphosis of coral planulae?, 128

Transmission of cyanobacterial symbionts during embryogenesis in the coral reef ascidians *Trididemnum nubilum* and *T. clinides* (Didemnidae, Ascidiacea, Chordata), 63

U

UMEYAMA, KENICHI, see Tatsuo Motokawa, 150

V

Visual wavelength discrimination by the loggerhead turtle, *Caretta caretta*, 46

W

WAKABAYASHI, KAORI, RIKI SATO, ATSUSHI HIRAI, HARUTO ISHII, TATSURO AKIBA, AND YUJI TANAKA, Predation by the phyllosoma larva of *Ibacus novemdentatus* on various kinds of venomous jellyfish, 1

WILCOX, CHRISTIE, It's time to e-volve: taking responsibility for science communication in a digital age, 85

WOLF, MAYA, AND CRAIG M. YOUNG, Complete development of the Northeast Pacific arminacean nudibranch *Janolus fuscus*, 137

WOOLLACOTT, ROBERT M., see Collin Hauer Johnson, 203

Y

YANCEY, PAUL H., see Alan John Jamieson, 171

YOUNG, CRAIG M., see Kathleen C. Bennett, 105; Maya Wolf, 137

YOUNG, MORGAN, MICHAEL SALMON, AND RICHARD FORWARD, Correction for Volume 222, p. 50, Table 1, in the article titled "Visual wavelength discrimination by the loggerhead turtle, *Caretta caretta*." *Biol. Bull.* 222(1): 46–55, 222(2):viii

YOUNG, MORGAN, MICHAEL SALMON, AND RICHARD FORWARD, Visual wavelength discrimination by the loggerhead turtle, *Caretta caretta*, 46

YUAN, ZHE, see Qiuying Li, 182

Z

ZHANG, QIAOZHI, see Qiuying Li, 182

ZOU, XIANGYANG, see Qiuying Li, 182